	INFORMATION DISCLOSURE STATEMENT				
ΔΤΤΥ.	DOCKET NUMBER VIS-0008-P2 SERIAL NUMBER	R FILED			
		ALMIC PREPARATION			
	AINING GLYCOMACROPEPTIDE	THE TAXABLE PARTY OF THE PARTY			
CUAVA	EXAMINER	ART UNIT			
1.	Applicant submits herewith a copy of (a) attached form PTO-1449, which lis submitted for consideration by the Office; (b) a legible copy of each document	ts all patents, publications, applications, or other information required by 37 C.F.R. §1.98(b)(2).			
2. 🗹	Applicant herein apprises the Patent Office of references cited in a parent U.S. app filing date under 35 U.S.C. §120. The Serial Number of the parent application filed oct. 3-202 and entitled Gly coprotein and/or G The publications cited therein are listed on attached Form PTO-1449. In according	Flycomaca orphide			
	are not required. Additional parent patent applications are listed on an att	ached sheet.			
3.	In accordance with 37 C.F.R. §1.98(a)(3), Applicant hereby certifies that for each A copy of a translation of one or more non-English document, or portion A concise explanation is (check at least one box below):	thereof, is provided herewith;			
	provided in the accompanying foreign or international search report;				
37 C.F.R. 4. © ∕	§1.97(b)(1), (b)(2) – WITHIN 3 MONTHS OF FILING OR ENTRY IN NATIONAL Since this Information Disclosure Statement is being filed within three months of the date of entry of the national stage as set forth in 37 C.F.R. §1.491 in an i §1.97(e) is required.	f the filing date of the subject application or within three month:			
37 C.F.R.	§1.97(b)(3), (b)(4) – PRIOR TO MAILING OF FIRST OFFICE ACTION OR FIRST A	ACTION AFTER REQUEST FOR CONTINUED EXAMINATION			
5.	Since this Information Disclosure Statement is being filed before the mailing do of a first Office action after the filing of a request for continued examination u §1.97(e) is required.	ate of the first Office Action on the merits, or before the mailing			
37 C.F. R	. §1.97(c) – AFTER FIRST ACTION, BEFORE FINAL ACTION OR ALLOWAR				
6. . a. b.	Since this Information Disclosure Statement is being filed outside of the period of a Final Rejection or Notice of Allowance, this submission is being accompate the fee required under 37 C.F.R. §1.97(c)(2) and specified in 37 C.F.R. §1.97(e) (Box 8 or 9 must be che	nied by (one of the following boxes must be checked): §1.17(p).			
37 C.F.R. 7. 🗀	§1.97(d) – AFTER FINAL REJECTION OR ALLOWANCE Since this Information Disclosure Statement is being filed after the period specifiee and is accompanied by both the statement specified in 37 C.F.R. §1.97(e)	fied in 37 C.F.R. §1.97(c), but on or before payment of the issue and the fee set forth in 37 C.F.R. §1.17(p). (Box 8 or 9 mus			
8.	In accordance with 37 C.F.R. §1.97(e)(1), Applicant's attorney certifies that east takement was first cited in any communication from a foreign patent office in a count to the filing of this Information Disclosure Statement. The foreign or internal countries of the countries	counterpart foreign application not more than three months prio			
9. 🗖	In accordance with 37 C.F.R. §1.97(e)(2), Applicant's attorney certifies that r Statement was cited in a communication from a foreign patent office in a count signing this certification after making reasonable inquiry, no item of information to any individual designated in 37 C.F.R. §1.56(c) more than three months pri	terpart foreign application, and, to the knowledge of the persor contained in this Information Disclosure Statement was know			
10. 😭	In the event the Commissioner of Patents deems that any additional fee is reapplication, Applicant's attorneys authorize that such fee be charged to Depos	quired under 37 C.F.R. §§ 1.16 or 1.17 in connection with this sit Account No. 06-1130.			
11. Con	sideration of this Information Disclosure Statement is respectfully requested.				
Na	mme: Daniel F. Drexler	Registration Number 47,535			
Signa	ature	Date March 30, 2004			
sufficient	CATE OF MAILING OR TRANSMISSION: I hereby certify that this correspondence is to postage as first class mail in an envelope addressed to: Commissioner For Patents, P. and to the Patent and Trademark Office to Facsimile No.	Deing deposited with the United States Postal Service with O. Box 1450, Alexandria, VA 22313-1450, or [] facsimile on the date shown below.			

Date

March 30, 2004

Name

Signature

'INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)

Docket Number (Optional) VIS-0008-P2	Application Number	
Applicant(s) EDWARD J. ELLIS, ET AL.		
Filing Date	Group Art Unit	

		(33333333)			Filing Date	G	roup Art Unit		
				U.S. PAT	ENT DOCUMENTS				
EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME		CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
		5,578,586	11/26/96	Glonek,	et al.				
		5,371,108	12/06/94	Korb, e	al.				
	_	5,294,607	03/15/94	Glonek,	et al.				
		5,278,151	01/11/94	Korb, e	al.				
		4,914,088	04/03/90	Glonek,	et al.				
		4,818,537	04/04/89	Guo					
		4,804,539	02/14/89	Guo, et al.					
		5,460,834	10/24/95	Bhagat					
		6,180,093	01/30/01	De, et al	•				
		5,075,104	12/24/91	Gressel,	et al.				
		5,209,927	05/11/93	Gressel, et al.					
				FOREIG	N PATENT DOCUMENT	rs			
	REF DOCUMENT NUMBER		DATE		COUNTRY		SUBCLASS		lation
								YES	NO
<u> </u>	_	<u> </u>		OTHER I	OCUMENTS (Includi	ing Author, Title, D	ate, Pertinent Pay	ges, Etc.)	-
	$\neg \tau$	Stuart Patton, et al.; "	The Epithelial M						iophysica
		Acta 1241 (1995) page	Stuart Patton, et al.; "The Epithelial Mucin, MUCI, of Milk, Mammary Gland and Other Tissue"; Biochemica et Biophysica Acta 1241 (1995) pages 407-424						
		L.T. Pallesen, et al.; "I Full-Length cDNA Clo	allesen, et al.; "Purification of MUC1 from Bovine Milk-Fat Globules and Characterization of a Corresponding ength cDNA Clone"; J. Dairy Sci. 84:2591-2598; American Diary Science Association 2001				ng		
EXAMINE	R				DATE CONSIDERED				

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

' INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

Docket Number (Optional) VIS-0008-P2	Application Number	
Applicant(s) EDWARD J. ELLIS, ET A	L.	
Filing Date	Group Art Unit	

U.S. PATENT DOCUMENTS *EXAMINER FILING DATE SUBCLASS DATE CLASS DOCUMENT NUMBER NAME INITIAL IF APPROPRIATE 07/06/93 Robinson 5,225,196 01/08/91 Robinson 4,983,392 10/07/86 4,615,697 Robinson 5,403,841 04/04/95 Lang, et al. 05/02/00 Saettone, et al. 6,056,950 03/20/84 4,438,100 Balslev, et al. 08/28/01 Leahy, et al. 6,281,192 6,429,194 08/06/02 Leahy, et al. 10/07/86 Robinson 4,615,697 02/23/93 Chandrasekaran, et al. 5,188,826 04/18/02 2002/0045582 Margolin, et al. FOREIGN PATENT DOCUMENTS Translation COUNTRY CLASS SUBCLASS REF DOCUMENT NUMBER DATE YES OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) International Search Report; PCT/US02/31657; 03 March 2003 **EXAMINER** DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

' INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

Docket Number (Optional) VIS-0008-P2	Application Number	
Applicant(s) EDWARD J. ELLIS, ET	AL.	
Filing Date	Group Art Unit	

*EXAMINER INITIAL	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)				
	FUJIHARA et al., Lactoferrin suppresses loss of corneal epithelial integrity in a rabbit short-term dry eye model. J. Ocul Pharmacol Ther. April 1998; 14(2):99-107. Abstract. Use of lactoferrin (glycoprotein isolatable from bovine milk whey, inherently autoclavable), in a concentration of 0.01 to 1% as a suggested opthlamic preparation for corneal epithelial integrity (i.e. dry eye treatment).				
	CHU et al. Isolation and characterization of porcine milk lactoferrin. Am J Vet Res. July 1993; 54(7):1154-9 P. 1154, left column, first paragraph (lactoferrin "molecular mass is estimated to be between 72,000-85,000 daltons).				
	HWANGBO, et al. Purification and characterization of novel whey glycoprotein WGP-88 which binds to a monoclonal antibody to PAS-4 glycoprotein in the bovine milk fat globule membrane. Biosci Biotechnol Biochem. September 1997; 61(9): 1568-74 P. 1571, left column, 4th paragraph, glycoproteins WGP-88 contained a 17.1% carbohydrate and PAS-4 had 7.2%. P. 1568 discusses phospholipids and glycoproteins as constituents of bovine milk (which could be isolated alone or together).				
EXAMINER	DATE CONSIDERED .				

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